

I CLAIM

1. A liquid spray dispenser, comprising:
 - (a) spray dispensing means for dispensing a liquid;
 - (b) liquid container means for holding a liquid, said container means having a vertical and a horizontal axis and a neck portion adapted adapted to releasably receive and retain said spray dispensing means;
 - (c) a flexible suction tube depending from the spray dispenser means and in liquid communication therewith;
 - (d) a pair of partition means, for dividing said container means into liquid-communicating first and second chambers, arranged so as to direct a free end of said suction tube from said spray dispensing means into said first chamber; and
 - (e) wherein at least one of said pair of partition means extends from a side wall of said container means so as to form an internal wall of said first chamber and retain liquid therein when said container means is moved from a vertical position to a horizontal position.
2. A liquid spray dispenser as claimed in claim 1 wherein said one of said pair of partition means is substantially parallel said horizontal axis.
3. A liquid spray dispenser as claimed in claim 1 wherein said one of said pair of partition means is at an angle between said vertical and horizontal axes.

4. A liquid spray dispenser as claimed in claim 1, formed by blow molding and wherein said pair of partition means each have a closed end extending into said dispenser and an open end to an outside surface of said dispenser.
5. A liquid spray dispenser as claimed in claim 1 wherein both of said pair of partition means extend inwardly from respective side walls of said bottle.
6. A liquid spray dispenser as claimed in claim 5 wherein said pair of partition means are of equal length.
7. A liquid spray dispenser as claimed in claim 5 wherein said pair of partition means are of unequal length.
8. A liquid spray dispenser as claimed in claim 6 wherein said bottle is a symmetrically shaped bottle.
9. A liquid spray dispenser as claimed in claim 7 wherein said bottle is an asymmetrically shaped bottle.